

## **AMENDMENTS TO THE SPECIFICATION**

Please replace page 8, lines 9-27 and page 9, lines 1-4 with the following paragraph rewritten in amendment format:

As indicated by a slant line area in FIG. 3, the air passage 12 is provided so as to enclose an entire periphery of the sunroof opening 13. A three-dimension air passing structure 14 (three-dimension structure member) having therein three-dimension fine passage shape is formed substantially in an entire area of the air passage 12. Specifically, the three-dimension air passing structure 14 is constructed with a net structure of resinous fibers, and is fixed to the ceiling base member 11 by using an adhesive or a mechanical fixing member. Alternatively, the three-dimension air passing structure 14 can be sandwiched between the heat insulating member 10 and the ceiling base member 11 to be fixed therebetween. A peripheral portion (end portion) of the heat insulating member 10 is air-tightly adhered to the ceiling base member 11 while the three-dimension air passing structure 14 is provided between the heat insulating sheet 10 and the ceiling base material 11, thereby sealing the peripheral portion of the air passage 12. The ceiling base member 11 has innumerable air outlets 15 (i.e., large number of air outlets) in the entire area of the air passage 12, so that conditioned air is blown from the air outlets 15 downward in the passenger compartment. The slant line area in FIGS. [[2, 3]] 2, 3 and 5-12 shows the arrangement areas of the air passage 12, [[and]] while not shown in these figures, the large number of air outlets 15, illustrated in FIG. 1, are arranged throughout the slant line areas of these figures.